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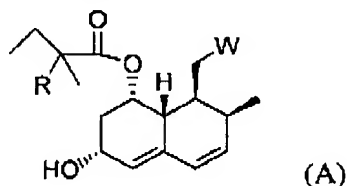
FEB 25 2008

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows in the Listing of Claims, which shall replace any existing listing of claims. No new matter has been added.

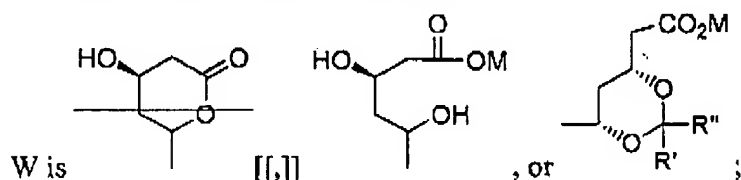
Listing of Claims

1. (Currently Amended) A compound as shown in formula (A):



wherein,

R is methyl, ethyl, propyl, *iso*-propyl, or butyl;



R' is methyl, ethyl, propyl, *iso*-propyl, or butyl;

R'' is methyl, ethyl, propyl, *iso*-propyl, or butyl; and

M is ~~a metal ion~~ potassium or calcium.

2-4. (Canceled)

5. (Currently Amended) The compound of Claim 1, wherein the compound is selected from the group consisting of:

~~Compound 1: 2,2 dimethylbutyric acid 3 hydroxy 8 [2 (4 hydroxy 6 oxo tetrahydro pyran 2 yl) ethyl] 7 methyl 1,2,3,7,8,8a hexahydronaphthalen 1 yl ester;~~

Compound 2: the compound of formula (II), wherein R=methyl, M=K; and

Compound 3: the compound of formula (III), wherein R=R'=R''=methyl, M=K.

6. (Original) A pharmaceutical composition comprising an effective amount of the compound of formula (A) and a pharmaceutically acceptable carrier.

7. (Previously Presented and Withdrawn) The synthetic method of the compound of formula (I), wherein the method comprises the steps of:

starting from pravastatin, after the protection of the carboxylic group with formation of alkali metal salt, the 2-position of the 2-methylbutyryl group in the 8-position of the hydrogenated naphthalene is alkylated with alkyl halide;

or the method comprises the following steps:

starting from pravastatin, after the carboxylic group is converted into amide and the hydroxyl group is protected by siloxane, the 2-methylbutyryl group in the 8-position of the hydrogenated naphthalene is transformed into 2,2-dimethylbutyryl group with alkyl halide.

8. (Withdrawn) The synthetic method of the compound of formula (II), comprising the steps of:

reacting β -hydroxyl carboxylic acid, i.e., the product of the ring-opening reaction of the compound of formula (I), with a base of formula MOH, thereby forming the compound of formula (II), wherein M is lithium, sodium or potassium.

9. (Withdrawn) The synthetic method of the compound of formula (III), comprising the steps of:

in the presence of ketone or 2,2-dialkoxylpropane, converting the β , δ -dihydroxyl carboxylic acid, i.e., the product of the ring-opening reaction of the compound of formula (I), into 6-member ring ketal by acid catalysis, and

reacting the ketal with the base of formula MOH, thereby forming the compound of formula (III),

wherein M is lithium, sodium or potassium.

10. (Previously Presented and Withdrawn) A method of manufacturing a medicament for inhibiting hydroxymethyl glutaryl coenzyme A reductase, comprising:

preparing the compound of formula (A) as in claim 1; and

preparing a pharmaceutical composition including the compound of formula A.